

Listing of Agricultural Households 2025

General Directorate of Agricultural Planning (Direção Geral da Planificação Agrária)

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Identification

SURVEY ID NUMBER

GNB_2025_LAH_v01_M_v01_A_ESS

TITLE

Listing of Agricultural Households 2025

ABBREVIATION OR ACRONYM

LAH 2025

COUNTRY/ECONOMY

Name	Country code
Guinea-Bissau	GNB

STUDY TYPE

Sample Frame, Households [sf/hh]

ABSTRACT

The Agricultural Household Listing in Guinea-Bissau was conducted under the 50x2030 Initiative to establish an updated sampling frame for the country's programme of annual integrated agricultural surveys. The operation was undertaken in response to the absence of a recent and comprehensive frame of agricultural households; the most recent household listing was the 2009 Population and Housing Census which no longer reflected the current demographic and agricultural landscape.

The household listing aimed to identify and enumerate households within the selected enumeration areas, collect key information on their agricultural activities, and identify agricultural households eligible for inclusion in the agricultural survey programme. The resulting sampling frame provides the foundation for the selection of representative survey samples and contributes to the production of timely, high-quality agricultural statistics for monitoring national agricultural policies and international development frameworks, including the Sustainable Development Goals (SDGs) and the African Union's Agenda 2063.

KIND OF DATA

Sample survey data [ssd]

UNIT OF ANALYSIS

Households, dwellings

Scope

TOPICS

Topic
Family farming
Crops
Livestock

KEYWORDS

Keyword	Vocabulary	URI
Family farming	FAO	Link
Crops	FAO	Link
Livestock	FAO	Link

Coverage

GEOGRAPHIC COVERAGE

The listing covers only rural areas and the data are representative at national and regional level.

GEOGRAPHIC UNIT

Region, Sector (second geographic administrative level)

UNIVERSE

Agricultural households of Guinea-Bissau.

Producers and sponsors

PRIMARY INVESTIGATORS

Name	Affiliation
General Directorate of Agricultural Planning (Direção Geral da Planificação Agrária)	Ministry of Agriculture and Rural Development (Ministério da Agricultura e Desenvolvimento Rural, MADR), Government of Guinea-Bissau

PRODUCERS

Name	Abbreviation	Affiliation	Role
Food and Agriculture Organization of the United Nations	FAO	United Nations	Technical assistance
The 50x2030 initiative		FAO	Technical assistance

FUNDING AGENCY/SPONSOR

Name
Goverment of Guinea-Bissau

Sampling

SAMPLING PROCEDURE

The primary sampling units (Census Districts) selected for the listing were chosen using probability proportional to size (PPS), with the number of households serving as the measure of size. The selection was stratified by region. The distribution of the sample by region was as follows:

TOMBALI: 34; QUINARA: 29; OIO: 38; BIOMBO: 48; BOLAMA: 33; BAFATA: 41; GABU: 32; CACHEU: 64.

RESPONSE RATE

All Census District sampled were covered during the listing.

WEIGHTING

pesos_ea: sampling weight of the primary sampling unit (Census Districts)

Data collection

DATES OF DATA COLLECTION

Start	End
2025-08	2025-11

DATA COLLECTION MODE

Face-to-face computer-assisted interviews [capi]

DATA COLLECTION NOTES

A training of enumerators was conducted from 14 to 18 July 2025. The Portuguese version of the question was implemented for the data collection.

DATA COLLECTORS

Name	Abbreviation	Affiliation
Directorate General for Agricultural Planning	DGPA	Ministry in Charge of Agriculture (MADR), Government of Guinea-Bissau

questionnaires

QUESTIONNAIRES

The questionnaire of the listing is accessible in the Downloads section.

data_processing

DATA EDITING

The validation checks built into the data collection application, together with continuous monitoring of fieldwork, resulted in datasets with minimal data quality issues. The few remaining missing values were imputed either through logical deduction or using the median, as appropriate. In addition, households were assigned sequential numbers within each enumeration area to identify and eliminate false duplicates and to establish the second-stage sampling frame.

data_appraisal

DATA APPRAISAL

To protect the confidentiality of survey respondents, Statistical Disclosure Control (SDC) methods were applied to the microdata before dissemination. All direct identifiers were removed, and selected quasi-identifiers were anonymized using appropriate disclosure control techniques to minimize the risk of re-identification. These measures ensure that the released dataset complies with confidentiality requirements while preserving its usefulness for statistical analysis and research purposes.

Access policy

CONFIDENTIALITY

The users shall not take any action with the purpose of identifying any individual entity (i.e. person, household, enterprise, etc.) in the micro dataset(s). If such a disclosure is made inadvertently, no use will be made of the information, and it will be reported immediately to FAO

ACCESS CONDITIONS

Micro datasets shall only be allowed for research and statistical purposes. Any user which requests access working for a commercial company will not be granted access to any micro dataset regardless of their specified purpose. Users requesting access to any datasets must agree to the following minimal conditions:

The micro dataset will only be used for statistical and/or research purposes;

Any results derived from the micro dataset will be used solely for reporting aggregated information, and not for any specific individual entities or data subjects;

The users shall not take any action with the purpose of identifying any individual entity (i.e. person, household, enterprise, etc.) in the micro dataset(s). If such a disclosure is made inadvertently, no use will be made of the information, and it will be reported immediately to FAO;

The micro dataset cannot be re-disseminated by users or shared with anyone other than the individuals that are granted access to the micro dataset by FAO.

CITATION REQUIREMENTS

Listing of agricultural households, 2025, Direção Geral da Planificação Agrária (DGPA), Guinea-Bissau

ACCESS AUTHORITY

Name	URL
Food and Agriculture Organization of the United Nations	Link

Disclaimer and copyrights

DISCLAIMER

The user of the data acknowledges that the original collector of the data, the authorized distributor of the data, and the relevant funding agency bear no responsibility for use of the data or for interpretations or inferences based upon such uses.

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Metadata production

DDI DOCUMENT ID

DDI_GNB_2025_LAH_v01_M_v01_A_ESS_FAO

PRODUCERS

Name	Abbreviation	Affiliation	Role
General Directorate of Agricultural Planning (Direção Geral da Planificação Agrária)	DGPA	Ministry of Agriculture and Rural Development (Ministério da Agricultura e Desenvolvimento Rural, MADR), Government of Guinea-Bissau	Producer
Statistics Division	ESS	Food and Agriculture Organization of the United Nations	Metadata adapted for FAM
Development Data Group	DECDG	World Bank Group	Metadata adapted for World Bank Microdata Library

DDI DOCUMENT VERSION

Identical to a metadata (GNB_2025_LAH_v01_M_v01_A_ESS) published on FAO microdata repository (<https://microdata.fao.org/index.php/catalog>). Some of the metadata fields have been edited.

data_dictionary

Data file	Cases	variables
agregados	32264	45
listagem_gb	29438	8

Data file: agregados

Cases: 32264

variables: 45

variables

ID	Name	Label	Question
V54	habitacao_id	Unique identifier of the compound	
V55	agregados_id	Unique households Identifier	
V56	a1	Region	
V57	a02	Sector	
V58	a03	Census district (DR)	
V59	pesos_ea	Sampling weight of the enumeration area	
V60	af_agricola	Is the household an agricultural household?	
V61	c02	Is there anyone in the household available to answer questions?	
V62	c03	What is the status of the respondent?	
V63	c06	Gender of the household head	
V64	c07	Age of the household head	
V65	c08	Household Size	
V66	c09	Rainfed crops	
V67	c10	Irrigated or vegetable garden crops	
V68	c11	Cashew cultivation	
V69	c12	Other permanent crops	
V70	c12a__1	Specify other permanent crops: BANANA	
V71	c12a__2	Specify other permanent crops: ORANGE	
V72	c12a__3	Specify other permanent crops: MANGO	
V73	c12a__5	Specify other permanent crops: LEMON	
V74	c12a__6	Specify other permanent crops: GUAVA	
V75	c12a__7	Specify other permanent crops: PAPAYA	
V76	c12a__8	Specify other permanent crops: AVOCADO	
V77	c12a__9	Specify other permanent crops: COCONUT	
V78	c12a__10	Specify other permanent crops: BREAD FRUIT	
V79	c12a__11	Specify other permanent crops: PALM FRUIT	
V80	c12a__12	Specify other permanent crops: COLA NUT	
V81	c12a__13	Specify other permanent crops: SUGAR CANE	
V82	c12a__14	Specify other permanent crops: PINE CONE	
V83	c12a__15	Specify other permanent crops: TAMARIND	
V84	c12a__16	Specify other permanent crops: PASSION FRUIT	
V85	c12a__17	Specify other permanent crops: TANGERINE	
V86	c12a__18	Specify other permanent crops: GRAPEFRUIT	
V87	c12a__19	Specify other permanent crops: MANDARIN	
V88	c12a__20	Specify other permanent crops: JACKFRUIT	
V89	c12a__21	Specify other permanent crops: OTHER PERMANENT CROP	
V90	c13	Livestock	
V91	c14	Other agricultural activities to be specified	

ID	Name	Label	Question
V92	c15	Number of temporary crop plots exploited by the household	
V93	c16	Number of livestock animals in the household: Large ruminants	
V94	c17	Number of livestock animals in the household: Small ruminants	
V95	c18	Number of livestock animals in the household: Pigs	
V96	c19	Number of livestock animals in the household: Poultry	
V97	c20	Number of livestock animals in the household: Other animals	
V98	c21	What is the main geographical location of household agricultural activities	

total: 45

Data file: listagem_gb

Cases: 29438

variables: 8

variables

ID	Name	Label	Question
V99	habitacao_id	Unique concession ID	
V100	a1	Region	
V101	a02	Sector	
V102	a03	Census District (CD)	
V103	pesos_ea	Sampling weight for the enumeration area	
V104	b03	Concession status	
V105	b06	What is the respondent's status?	
V106	b07	What is the estimated number of households in the concession?	

total: 8

HABITACAO_ID: Unique identifier of the compound**Data file:** agregados**Overview**

Valid: 32264 Invalid: 0
 Type: Discrete Width: 15 Format: character Weighted variable: 0

AGREGADOS_ID: Unique households Identifier**Data file:** agregados**Overview**

Valid: 32264 Invalid: 0
 Type: Discrete Width: 18 Format: character Weighted variable: 0

A1: Region**Data file:** agregados**Overview**

Valid: 32260 Invalid: 4
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	BAFATA	3186	9.9%
2	BIOMBO	5805	18%
3	BOLAMA / BIJAGOS	3258	10.1%
4	CACHEU	5482	17%
5	GABU	3288	10.2%
6	OIO	3510	10.9%
7	QUINARA	3588	11.1%
8	TOMBALI	4143	12.8%
Sysmiss		4	

A02: Sector**Data file:** agregados**Overview**

Valid: 32251 Invalid: 13
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Sector de Caravela	758	2.4%
2	Sector of Bafata	573	1.8%
3	Sector of Bambadinca	772	2.4%
4	Sector of Bedanda	1305	4%
5	Sector of Bigene	908	2.8%
6	Sector of Bissora	1134	3.5%
7	Sector of Boe	623	1.9%
8	Sector of Boloma	694	2.2%
9	Sector of Buba	1064	3.3%
10	Sector of Bubaque	899	2.8%
11	Sector of Bula	745	2.3%
12	Sector of Cacheu	838	2.6%
13	Sector of Cacine	649	2%
14	Sector of Caio	1006	3.1%
15	Sector of Canchungo	1198	3.7%
16	Sector of Catio	1237	3.8%
17	Sector of Contuboeil	374	1.2%
18	Sector of Empada	991	3.1%
19	Sector of Farim	458	1.4%
20	Sector of Fulacunda	425	1.3%
21	Sector of Gabu	1016	3.2%
22	Sector of Galomaro Cosse	307	1%
23	Sector of Ganadu	462	1.4%
24	Sector of Komo	227	0.7%
25	Sector of Mansaba	660	2%
26	Sector of Mansoa	849	2.6%
27	Sector of Nhacra	407	1.3%
28	Sector of Pirada	423	1.3%
29	Sector of Pitche	776	2.4%
30	Sector of Prabís	1833	5.7%
31	Sector of Quebo	722	2.2%
32	Sector of Quinhamel	2832	8.8%
33	Sector of Safim	1140	3.5%
34	Sector of São Domingos	783	2.4%
35	Sector of Tite	1108	3.4%

36	Sector of Uno	907	2.8%
37	Sector of Xitole	698	2.2%
38	Sector of Sonaco	450	1.4%
Sysmiss		13	

A03: Census district (DR)

Data file: agregados

Overview

Valid: 32264 Invalid: 0

Type: Discrete Width: 7 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
02NzJH0		108	0.3%
0FXdM8o		123	0.4%
0ixFZSn		122	0.4%
0rqleSh		98	0.3%
0vkvdUW		149	0.5%
10RfKFG		62	0.2%
16yuS3K		290	0.9%
17efQa0		44	0.1%
1MxDBx7		90	0.3%
1Nai2vg		100	0.3%
1b2e8cD		66	0.2%
1sIfKtM		318	1%
20qROyQ		178	0.6%
2AyEEKF		81	0.3%
2QlcGaf		96	0.3%
2YDu6GO		76	0.2%
2bPrcJR		54	0.2%
2faQpok		62	0.2%
2oHvIU5		116	0.4%
2oKEYk1		56	0.2%
2sLkbgb		64	0.2%
2v9ImK5		90	0.3%
31uvJSU		164	0.5%

3HRKtSV		106	0.3%
3Mj8wvM		128	0.4%
3SzzTZq		76	0.2%
3bHSSa9		80	0.2%
3exUD6r		133	0.4%
3zp1P43		147	0.5%
4Fqz2lo		32	0.1%
4Zepgym		126	0.4%
4v2CRAA		46	0.1%
5RDBILu		108	0.3%
5T1rTNw		130	0.4%
5cBtxPa		188	0.6%
5cq8XwN		82	0.3%
5hjdNaj		244	0.8%
6M18VwR		79	0.2%
6W9N1br		69	0.2%
6b97C84		59	0.2%
6gSfTuk		88	0.3%
7gssk51		196	0.6%
7yi4zp1		62	0.2%
806u324		176	0.5%
8eNHsO2		78	0.2%
8s0a9ao		102	0.3%
8wVmYcl		121	0.4%
9MUnojt		93	0.3%
9NNNf5J		99	0.3%
9fyFN4z		120	0.4%
9zi0cqk		202	0.6%
AQU0rUE		106	0.3%
AXkeb5q		88	0.3%
Aj3ZBjN		91	0.3%
AxOo7hG		61	0.2%
B54Aabl		52	0.2%
BAQtXD2		174	0.5%
BLI4Gun		155	0.5%
BXgV3ZU		107	0.3%
Bg97X8w		146	0.5%
ByLWvib		110	0.3%
C9QUF0B		82	0.3%

CE8zL3N		94	0.3%
CNdMht1		68	0.2%
CTqO5Te		76	0.2%
CY4nsol		175	0.5%
CbNeaH1		86	0.3%
CkXeQ3v		63	0.2%
D3kU62X		161	0.5%
D5Ry4zR		115	0.4%
D6qsN6X		19	0.1%
DCOhze3		152	0.5%
DINwcMF		150	0.5%
DeC3eeU		84	0.3%
DkTP6oT		79	0.2%
DmKZizU		87	0.3%
E2bBKh6		118	0.4%
E5OIUsp		38	0.1%
EJ5cBL4		73	0.2%
ESXFwy7		122	0.4%
EctIJFf		158	0.5%
FDtXxOY		50	0.2%
FV2nl7a		165	0.5%
FflhD0x		34	0.1%
G0h3b2n		101	0.3%
G8qGrwC		110	0.3%
GFJCdmx		125	0.4%
GSpYBpc		84	0.3%
GZ8s5zD		94	0.3%
Hlb7Vx0		66	0.2%
HO2uBGm		86	0.3%
HSdTKA4		98	0.3%
HVTNTEA		79	0.2%
HyAK22G		87	0.3%
I52CK9C		101	0.3%
IJGp1Z0		115	0.4%
IWCBQ0d		128	0.4%
IgLn0aC		98	0.3%
Ijmv9iA		111	0.3%
ImjjGUc		193	0.6%
Iol1b78		93	0.3%

Jr9w3A1		215	0.7%
KF3ICbV		110	0.3%
KNFCqft		53	0.2%
KNrNVtc		49	0.2%
KmJgr9m		109	0.3%
L5kROii		103	0.3%
LL4jCuq		21	0.1%
LXHYJcz		91	0.3%
Lf7oEx6		143	0.4%
Lgsfute		116	0.4%
MC01snU		79	0.2%
MCr5DKi		137	0.4%
MGw6w7Y		113	0.4%
MVyhWY		96	0.3%
MYMAIVf		133	0.4%
MhnSqgp		78	0.2%
Mm8jKar		134	0.4%
MmixzIS		89	0.3%
Mo10T31		187	0.6%
N6GsJ68		80	0.2%
N9B8lpj		229	0.7%
NAoboVR		89	0.3%
NYFe6yM		190	0.6%
Noctsjz		75	0.2%
NprmuEX		117	0.4%
Nw1mZgr		166	0.5%
O0PxMBv		48	0.1%
OZjHpgQ		60	0.2%
Ob5zOmn		73	0.2%
Oh2oaFo		67	0.2%
OidGomK		73	0.2%
OxoHL5B		53	0.2%
P4IzbqP		132	0.4%
P6mLzCv		109	0.3%
P9ZTpzl		326	1%
PQCgnhh		112	0.3%
PT58T20		32	0.1%
PUCXSZQ		73	0.2%
PUIyXBL		62	0.2%

PWYYHbw		136	0.4%
PjtBvya		79	0.2%
PnQtqcP		102	0.3%
Q2kIMLk		91	0.3%
QBU0nL		76	0.2%
QVQMAB6		45	0.1%
QWGhCy1		41	0.1%
Qej3TjQ		123	0.4%
QfyTPkL		105	0.3%
QtnSjy8		83	0.3%
RcKGizl		50	0.2%
RymtVFQ		79	0.2%
Sdj7m9p		124	0.4%
SeqemRE		48	0.1%
SvLVglg		73	0.2%
T7t9AJW		94	0.3%
TGo1Qj4		100	0.3%
TGr2nig		59	0.2%
TzyOEDW		75	0.2%
UHRpSpr		107	0.3%
UJPZPNq		85	0.3%
ULNvv9f		98	0.3%
UP7CnV3		116	0.4%
UPjrDCO		94	0.3%
UYsluvi		98	0.3%
VKkEnUY		146	0.5%
VREDhx8		117	0.4%
VaSUMvw		91	0.3%
VrJHVft		123	0.4%
W0yReHU		95	0.3%
WIUYDhL		194	0.6%
WPo9m5h		125	0.4%
WQUOgbL		70	0.2%
WTINONO		124	0.4%
WUIEc2i		32	0.1%
Wprql0h		215	0.7%
Wpv0JLi		60	0.2%
WwuGTDi		125	0.4%
X9S9vhy		78	0.2%

XH8sf3v		111	0.3%
XcbrshY		35	0.1%
XlJBvZT		166	0.5%
Xs317s2		164	0.5%
YDTcry2		78	0.2%
YJMhKfX		76	0.2%
YaEWjsK		51	0.2%
YbBmi6X		110	0.3%
Z9RC6wT		134	0.4%
ZIEGgkM		59	0.2%
ZLzoooU		76	0.2%
ZPPuYxk		90	0.3%
ZREDQtj		102	0.3%
ZgaBgVD		213	0.7%
ZpRuFHg		102	0.3%
a6t1KBC		103	0.3%
aDp3vhA		37	0.1%
aRuitpn		118	0.4%
amOWxB4		63	0.2%
b9hZecL		74	0.2%
bkaHf9H		137	0.4%
c4FXpqS		61	0.2%
c5mGulW		86	0.3%
cC9aDwE		31	0.1%
cLg2cCu		75	0.2%
dE5XIKs		81	0.3%
dhMrke9		66	0.2%
dkTVHtx		126	0.4%
dtXehRL		37	0.1%
dvKSvBU		101	0.3%
e8PbXIS		103	0.3%
eEUaQmn		67	0.2%
eafWg8h		49	0.2%
euRbmwV		91	0.3%
eudxr6m		65	0.2%
f5xbiyV		177	0.5%
f8v7zQb		104	0.3%
fslvvpV		66	0.2%
gWYqqcG		172	0.5%

gxSKWKQ		127	0.4%
hKL2mNQ		101	0.3%
hPAHWIF		153	0.5%
hhGW9nm		61	0.2%
hp3kaE3		70	0.2%
igdCfjV		134	0.4%
ioRdXka		61	0.2%
iuGTEIH		103	0.3%
ivaWyvQ		131	0.4%
jg4fwWm		35	0.1%
k68YMkA		185	0.6%
kAgodg1		95	0.3%
kDBgO66		97	0.3%
kjVZxIk		81	0.3%
kLZJxyK		198	0.6%
kz2w4Yy		131	0.4%
l6CGhel		91	0.3%
lSKetdu		89	0.3%
lewEm0Y		91	0.3%
lf2W8YW		70	0.2%
lf9ZVap		116	0.4%
mXSDfy7		71	0.2%
mcufcqx		120	0.4%
mjtKcxU		132	0.4%
mwAcW0O		93	0.3%
nAgApdm		55	0.2%
nEnfutS		55	0.2%
nKm4utu		185	0.6%
nPX0qjC		115	0.4%
nWWCvZI		78	0.2%
nfOMi55		62	0.2%
nldih2b		46	0.1%
oUcJbee		90	0.3%
oVjm9ao		124	0.4%
oXia2AX		113	0.4%
obFAclz		181	0.6%
obcPriZ		99	0.3%
otbUwla		54	0.2%
p6uMhCE		78	0.2%

pDXXn52		114	0.4%
pQkkdua		128	0.4%
palX81v		82	0.3%
pfsPRUG		34	0.1%
ptTRWZQ		189	0.6%
puFJFSr		116	0.4%
pwLRCLI		69	0.2%
qAN69T0		49	0.2%
qtOK3gZ		92	0.3%
rFGsOJa		105	0.3%
rZPcIVB		80	0.2%
rixZsiq		86	0.3%
rmijkgW		75	0.2%
rsF46zw		57	0.2%
rstdF5m		48	0.1%
rujkWDA		63	0.2%
s01ziF9		39	0.1%
sLpRQgg		145	0.4%
sUQ2USK		103	0.3%
sdISr3F		86	0.3%
t6mF8zl		52	0.2%
tFEJUNk		84	0.3%
tNqWWqq		77	0.2%
tNxKwn6		100	0.3%
tRFOSq2		79	0.2%
tRUQZwT		109	0.3%
tVBOreJ		137	0.4%
tbQtTIQ		167	0.5%
u0ROMv3		128	0.4%
u34dNse		103	0.3%
uADujQ6		68	0.2%
uAMpuv6		56	0.2%
uPFrJ6q		130	0.4%
ucrPb44		87	0.3%
upBAUcG		55	0.2%
uu9xCg4		82	0.3%
v71jjnA		70	0.2%
vds7Prd		174	0.5%
vrKPZsk		143	0.4%

wTHjJJO		143	0.4%
wimOcAJ		100	0.3%
wjO75CL		55	0.2%
wkckUbN		242	0.8%
wus1pw0		186	0.6%
x2pqEaz		116	0.4%
xlVcdKZ		46	0.1%
xaCKEN8		96	0.3%
xzulufh		74	0.2%
y0rw34l		114	0.4%
y9AGDDu		82	0.3%
yDGAcXF		54	0.2%
yFnJTzs		58	0.2%
yVuYlaV		66	0.2%
yaGW5up		95	0.3%
ybZL9WY		52	0.2%
yil6G5r		76	0.2%
yjjjuHj		65	0.2%
ynNimEX		58	0.2%
zCgJTFR		28	0.1%
zF7X7sn		150	0.5%
zH2EHtU		117	0.4%
zXMFqDs		19	0.1%

PESOS_EA: Sampling weight of the enumeration area

Data file: agregados

Overview

Minimum: 0.605 Maximum: 15.605

Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

AF_AGRICOLA: Is the household an agricultural household?

Data file: agregados

Overview

Valid: 32261 Invalid: 3

Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	No	853	2.6%
2	Yes	31408	97.4%
Sysmiss		3	

C02: Is there anyone in the household available to answer questions?

Data file: agregados

Overview

Valid: 32264 Invalid: 0
 Type: Discrete Width: 3 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
Yes		32264	100%

C03: What is the status of the respondent?

Data file: agregados

Overview

Valid: 32264 Invalid: 0
 Type: Discrete Width: 35 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
Guide		201	0.6%
Head of household		21669	67.2%
Neighbor		2228	6.9%
Neighborhood Chief/Tabanca/Campo		90	0.3%
Other household member		4593	14.2%
Spouse of the head of the household		3483	10.8%

C06: Gender of the household head**Data file:** agregados**Overview**

Valid: 32118 Invalid: 146

Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Female	7908	24.6%
2	Male	24210	75.4%
Sysmiss		146	

C07: Age of the household head**Data file:** agregados**Overview**

Minimum: 15 Maximum: 80

Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

C08: Household Size**Data file:** agregados**Overview**

Minimum: 1 Maximum: 30

Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

C09: Rainfed crops**Data file:** agregados**Overview**

Valid: 32118 Invalid: 146

Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	No	4289	13.4%
2	Yes	27829	86.6%

Sysmiss		146	
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C10: Irrigated or vegetable garden crops

Data file: agregados

Overview

Valid: 32178 Invalid: 86
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	No	12441	38.7%
2	Yes	19737	61.3%
Sysmiss		86	

C11: Cashew cultivation

Data file: agregados

Overview

Valid: 32191 Invalid: 73
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	No	6324	19.6%
2	Yes	25867	80.4%
Sysmiss		73	

C12: Other permanent crops

Data file: agregados

Overview

Valid: 32243 Invalid: 21
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	No	17506	54.3%
2	Yes	14737	45.7%
Sysmiss		21	

C12A__1: Specify other permanent crops: BANANA

Data file: agregados

Overview

Valid: 14736 Invalid: 0
 Type: Discrete Width: 3 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		9954	67.5%
Yes		4782	32.5%

C12A__2: Specify other permanent crops: ORANGE

Data file: agregados

Overview

Valid: 14735 Invalid: 0
 Type: Discrete Width: 3 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		11195	76%
Yes		3540	24%

C12A__3: Specify other permanent crops: MANGO

Data file: agregados

Overview

Valid: 14737 Invalid: 0
 Type: Discrete Width: 3 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		4189	28.4%
Yes		10548	71.6%

C12A__5: Specify other permanent crops:LEMON

Data file: agregados

Overview

Valid: 14737 Invalid: 0
 Type: Discrete Width: 3 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		3273	22.2%
Yes		11464	77.8%

C12A__6: Specify other permanent crops:GUAVA

Data file: agregados

Overview

Valid: 14736 Invalid: 0
 Type: Discrete Width: 3 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		12383	84%
Yes		2353	16%

C12A__7: Specify other permanent crops:PAPAYA**Data file:** agregados**Overview**

Valid: 14737 Invalid: 0
 Type: Discrete Width: 3 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		12513	84.9%
Yes		2224	15.1%

C12A__8: Specify other permanent crops:AVOCADO**Data file:** agregados**Overview**

Valid: 14730 Invalid: 0
 Type: Discrete Width: 3 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		14334	97.3%
Yes		396	2.7%

C12A__9: Specify other permanent crops:COCONUT**Data file:** agregados**Overview**

Valid: 14732 Invalid: 0
 Type: Discrete Width: 3 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		13228	89.8%
Yes		1504	10.2%

C12A__10: Specify other permanent crops:BREAD FRUIT**Data file:** agregados**Overview**

Valid: 14734 Invalid: 0
 Type: Discrete Width: 3 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		14350	97.4%
Yes		384	2.6%

C12A__11: Specify other permanent crops:PALM FRUIT**Data file:** agregados**Overview**

Valid: 14736 Invalid: 0
 Type: Discrete Width: 3 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		11020	74.8%
Yes		3716	25.2%

C12A__12: Specify other permanent crops:COLA NUT**Data file:** agregados**Overview**

Valid: 14727 Invalid: 0
 Type: Discrete Width: 3 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		13481	91.5%

Yes		1246	8.5%
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C12A_13: Specify other permanent crops:SUGAR CANE

Data file: agregados

Overview

Valid: 14731 Invalid: 0
Type: Discrete Width: 3 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		14605	99.1%
Yes		126	0.9%

C12A_14: Specify other permanent crops:PINE CONE

Data file: agregados

Overview

Valid: 14735 Invalid: 0
Type: Discrete Width: 3 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		13184	89.5%
Yes		1551	10.5%

C12A_15: Specify other permanent crops:TAMARIND

Data file: agregados

Overview

Valid: 14732 Invalid: 0
Type: Discrete Width: 3 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
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No		14187	96.3%
Yes		545	3.7%

C12A__16: Specify other permanent crops: PASSION FRUIT

Data file: agregados

Overview

Valid: 14733 Invalid: 0
Type: Discrete Width: 3 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		13761	93.4%
Yes		972	6.6%

C12A__17: Specify other permanent crops:TANGERINE

Data file: agregados

Overview

Valid: 14732 Invalid: 0
Type: Discrete Width: 3 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		14385	97.6%
Yes		347	2.4%

C12A__18: Specify other permanent crops:GRAPEFRUIT

Data file: agregados

Overview

Valid: 14732 Invalid: 0
Type: Discrete Width: 3 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		14459	98.1%
Yes		273	1.9%

C12A__19: Specify other permanent crops:MANDARIN

Data file: agregados

Overview

Valid: 14728 Invalid: 0
Type: Discrete Width: 3 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		14403	97.8%
Yes		325	2.2%

C12A__20: Specify other permanent crops:JACKFRUIT

Data file: agregados

Overview

Valid: 14731 Invalid: 0
Type: Discrete Width: 3 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		13381	90.8%
Yes		1350	9.2%

C12A__21: Specify other permanent crops:OTHER PERMANENT CROP

Data file: agregados

Overview

Valid: 14736 Invalid: 0
Type: Discrete Width: 3 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		13357	90.6%
Yes		1379	9.4%

C13: Livestock

Data file: agregados

Overview

Valid: 32249 Invalid: 15
 Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	No	4337	13.4%
2	Yes	27912	86.6%
Sysmiss		15	

C14: Other agricultural activities to be specified

Data file: agregados

Overview

Valid: 32264 Invalid: 0
 Type: Discrete Width: 3 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		18076	56%
Yes		14188	44%

C15: Number of temporary crop plots exploited by the household

Data file: agregados

Overview

Minimum: 1 Maximum: 12

Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

C16: Number of livestock animals in the household: Large ruminants**Data file:** agregados**Overview**

Minimum: 0 Maximum: 100

Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

C17: Number of livestock animals in the household: Small ruminants**Data file:** agregados**Overview**

Minimum: 0 Maximum: 50

Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

C18: Number of livestock animals in the household: Pigs**Data file:** agregados**Overview**

Minimum: 0 Maximum: 60

Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

C19: Number of livestock animals in the household: Poultry**Data file:** agregados**Overview**

Minimum: 0 Maximum: 58

Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

C20: Number of livestock animals in the household: Other animals**Data file:** agregados**Overview**

Minimum: 0 Maximum: 41

Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

C21: What is the main geographical location of household agricultural activities**Data file: agregados****Overview**

Valid: 30883 Invalid: 1381

Type: Discrete Decimal: 0 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Especially in the neighborhood/village	28406	92%
2	Mainly in another sector in another region	165	0.5%
3	Mainly in another sector in the same region	134	0.4%
4	Mainly in the residential sector	2178	7.1%
Sysmiss		1381	

A1: Region**Data file:** listagem_gb**Overview**

Valid: 29434 Invalid: 0
 Type: Discrete Width: 16 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
BAFATA		3118	10.6%
BIOMBO		4165	14.2%
BOLAMA / BIJAGOS		3625	12.3%
CACHEU		4754	16.2%
GABU		2954	10%
OIO		3259	11.1%
QUINARA		3636	12.4%
TOMBALI		3923	13.3%

A02: Sector**Data file:** listagem_gb**Overview**

Valid: 29425 Invalid: 0
 Type: Discrete Width: 24 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
Sector of Bafata		565	1.9%
Sector of Bambadinca		745	2.5%
Sector of Bedanda		1243	4.2%
Sector of Bigene		800	2.7%
Sector of Bissora		1055	3.6%
Sector of Boe		518	1.8%
Sector of Boloma		915	3.1%
Sector of Buba		1095	3.7%
Sector of Bubaque		977	3.3%
Sector of Bula		656	2.2%

Sector of Cacheu		645	2.2%
Sector of Cacine		627	2.1%
Sector of Caio		821	2.8%
Sector of Canchungo		1106	3.8%
Sector of Caravela		800	2.7%
Sector of Catio		1155	3.9%
Sector of Contuboel		371	1.3%
Sector of Empada		997	3.4%
Sector of Farim		435	1.5%
Sector of Fulacunda		435	1.5%
Sector of Gabu		903	3.1%
Sector of Galomaro Cosse		307	1%
Sector of Ganadu		457	1.6%
Sector of Komo		221	0.8%
Sector of Mansaba		613	2.1%
Sector of Mansoa		770	2.6%
Sector of Nhacra		384	1.3%
Sector of Pirada		415	1.4%
Sector of Pitche		694	2.4%
Sector of Prabis		1205	4.1%
Sector of Quebo		674	2.3%
Sector of Quinhamel		2135	7.3%
Sector of Safim		825	2.8%
Sector of Sonaco		424	1.4%
Sector of São Domingos		722	2.5%
Sector of Tite		1109	3.8%
Sector of Uno		933	3.2%
Sector of Xitole		673	2.3%

A03: Census District (CD)

Data file: listagem_gb

Overview

Valid: 29438 Invalid: 0
 Type: Discrete Width: 7 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
02NzJH0		112	0.4%
0FXdM8o		100	0.3%
0ixFZSn		122	0.4%
0rqleSh		103	0.3%
0vkvdUW		130	0.4%
10RfKFG		55	0.2%
16yuS3K		208	0.7%
17efQa0		43	0.1%
1MxDBx7		93	0.3%
1Nai2vg		102	0.3%
1b2e8cD		63	0.2%
1sIfKtM		326	1.1%
20qROyQ		171	0.6%
2AyEEKF		78	0.3%
2QlcGaf		99	0.3%
2YDu6GO		76	0.3%
2bPrCjR		50	0.2%
2faQpok		62	0.2%
2oHvIU5		120	0.4%
2oKEYk1		54	0.2%
2sLkbgb		64	0.2%
2v9ImK5		85	0.3%
31uvJSU		146	0.5%
3HRKtSV		106	0.4%
3Mj8wvM		84	0.3%
3SzzTZq		62	0.2%
3bHSSa9		78	0.3%
3exUD6r		137	0.5%
3zp1P43		132	0.4%
4Fqz2lo		32	0.1%
4Zepgym		125	0.4%
4v2CRAA		38	0.1%
5RDBILu		94	0.3%
5T1rTNw		114	0.4%
5cBtxPa		125	0.4%
5cq8XwN		71	0.2%
5hjdNaj		162	0.6%
6M18VwR		75	0.3%

6W9N1br		63	0.2%
6b97C84		59	0.2%
6gSfTuk		95	0.3%
7gssk51		196	0.7%
7yi4zp1		90	0.3%
806u324		172	0.6%
8eNHsO2		63	0.2%
8s0a9ao		102	0.3%
8wVmYcl		88	0.3%
9MUnojt		103	0.3%
9NNNf5J		98	0.3%
9fyFN4z		94	0.3%
9zi0cck		149	0.5%
AQU0rUE		65	0.2%
AXkeb5q		80	0.3%
Aj3ZBjN		88	0.3%
AxOo7hG		55	0.2%
B54Aabl		52	0.2%
BAQtXD2		162	0.6%
BLl4Gun		119	0.4%
BXgV3ZU		87	0.3%
Bg97X8w		155	0.5%
ByLWvib		83	0.3%
C9QUF0B		81	0.3%
CE8zL3N		90	0.3%
CNdMHt1		63	0.2%
CTqO5Te		70	0.2%
CY4nsol		165	0.6%
CbNeaH1		73	0.2%
CkXeQ3v		48	0.2%
D3kU62X		149	0.5%
D5Ry4zR		134	0.5%
D6qsN6X		30	0.1%
DCOhze3		149	0.5%
DINwcMF		140	0.5%
DeC3eeU		80	0.3%
DkTP6oT		70	0.2%
DmKZizU		79	0.3%
E2bBK6		100	0.3%

E5OIUsp		32	0.1%
EJ5cBL4		103	0.3%
ESXFwy7		104	0.4%
EctIJFf		152	0.5%
FDtXxOY		50	0.2%
FV2nl7a		161	0.5%
FflhD0x		31	0.1%
G0h3b2n		91	0.3%
G8qGrwC		110	0.4%
GFJCdmx		104	0.4%
GSpYBpc		75	0.3%
GZ8s5zD		91	0.3%
Hlb7Vx0		63	0.2%
HO2uBGm		69	0.2%
HSdTKA4		107	0.4%
HVTNTeA		79	0.3%
HyAK22G		83	0.3%
I52CK9C		102	0.3%
IJGp1Z0		114	0.4%
IWCBQ0d		183	0.6%
IgLn0aC		95	0.3%
Ijmv9iA		109	0.4%
ImjjGUc		140	0.5%
IoI1b78		122	0.4%
Jr9w3A1		170	0.6%
KF3ICbV		95	0.3%
KNFCqft		53	0.2%
KNrNVtc		41	0.1%
KmJgr9m		106	0.4%
L5kROii		99	0.3%
LL4jCuq		20	0.1%
LXHYJcz		80	0.3%
Lf7oEx6		129	0.4%
Lgsfute		119	0.4%
MC01snU		80	0.3%
MCr5DKi		100	0.3%
MGw6w7Y		80	0.3%
MVyhWY		77	0.3%
MYMAIVf		141	0.5%

MhnSqgp		88	0.3%
Mm8jKar		119	0.4%
MmixzIS		71	0.2%
Mo10T31		125	0.4%
N6GsJ68		46	0.2%
N9B8lpj		147	0.5%
NAoboVR		86	0.3%
NYFe6yM		162	0.6%
Noctsjz		90	0.3%
NprmuEX		94	0.3%
Nw1mZgr		203	0.7%
O0PxMBv		48	0.2%
OZjHpgQ		59	0.2%
Ob5zOmn		71	0.2%
Oh2oaFo		59	0.2%
OidGomK		69	0.2%
OxoHL5B		50	0.2%
P4IzbqP		97	0.3%
P6mLzCv		109	0.4%
P9ZTpzl		314	1.1%
PQCgnhh		86	0.3%
PT58T20		32	0.1%
PUCXSZQ		51	0.2%
PUIyXBL		62	0.2%
PWYYHbw		130	0.4%
PjtBvya		133	0.5%
PnQtqcP		104	0.4%
Q2kIMLk		73	0.2%
QBU0nL		113	0.4%
QVQMAB6		45	0.2%
QWGhCy1		39	0.1%
Qej3TjQ		113	0.4%
QfyTPkL		75	0.3%
QtnSjy8		69	0.2%
RcKGizl		49	0.2%
RymtVFQ		77	0.3%
Sdj7m9p		116	0.4%
SeqemRE		24	0.1%
SvLVglg		75	0.3%

T7t9AJW		94	0.3%
TGo1Qj4		80	0.3%
TGr2nig		63	0.2%
TzyOEDW		67	0.2%
UHRpSpr		110	0.4%
UJPZPNq		76	0.3%
ULNvv9f		96	0.3%
UP7CnV3		108	0.4%
UPjrDCO		74	0.3%
UYsluvi		91	0.3%
VKkEnUY		133	0.5%
VREDhx8		118	0.4%
VaSUMvw		67	0.2%
VrJHVft		100	0.3%
W0yReHU		94	0.3%
WIUYDhL		178	0.6%
WPo9m5h		114	0.4%
WQUOgbL		67	0.2%
WTINONO		131	0.4%
WUIEc2i		31	0.1%
Wprql0h		146	0.5%
Wpv0JLi		60	0.2%
WwuGTDi		89	0.3%
X9S9vhy		68	0.2%
XH8sf3v		119	0.4%
XcbrshY		60	0.2%
XlJBvZT		162	0.6%
Xs317s2		156	0.5%
YDTcry2		76	0.3%
YJMhKfX		51	0.2%
YaEWjsK		42	0.1%
YbBmi6X		79	0.3%
Z9RC6wT		127	0.4%
ZIEGgkM		56	0.2%
ZLzoooU		69	0.2%
ZPPuYxk		76	0.3%
ZREDQtj		78	0.3%
ZgaBgVD		207	0.7%
ZpRuFHg		97	0.3%

a6t1KBC		101	0.3%
aDp3vhA		37	0.1%
aRuitpn		80	0.3%
amOWxB4		63	0.2%
b9hZecL		76	0.3%
bkahf9H		133	0.5%
c4FXpqS		61	0.2%
c5mGulW		85	0.3%
cC9aDwE		30	0.1%
cLg2cCu		76	0.3%
dE5XIKs		79	0.3%
dhMrke9		61	0.2%
dkTVHtx		124	0.4%
dtXehRL		34	0.1%
dvKSvBU		89	0.3%
e8PbXIS		98	0.3%
eEUaQmn		60	0.2%
eafWg8h		49	0.2%
euRbmwV		78	0.3%
eudxr6m		59	0.2%
f5xbiyV		180	0.6%
f8v7zQb		100	0.3%
fslvvpV		78	0.3%
gWYqqcG		137	0.5%
gxSKWKQ		122	0.4%
hKL2mNQ		76	0.3%
hPAHWIF		115	0.4%
hhGW9nm		58	0.2%
hp3kaE3		67	0.2%
igdCfjV		131	0.4%
ioRdXka		58	0.2%
iuGTEIH		131	0.4%
ivaWyvQ		80	0.3%
jg4fwWm		28	0.1%
k68YMkA		187	0.6%
kAgodg1		70	0.2%
kDBgO66		89	0.3%
kjVZxIk		77	0.3%
kLZJxyK		127	0.4%

kz2w4Yy		115	0.4%
l6CGhel		71	0.2%
lSKetdu		86	0.3%
lewEm0Y		82	0.3%
lf2W8YW		68	0.2%
lf9ZVap		90	0.3%
mXSDfy7		56	0.2%
mcufcqx		120	0.4%
mjtkcxU		119	0.4%
mwAcW0O		90	0.3%
nAgApdm		55	0.2%
nEnfutS		54	0.2%
nKm4utu		172	0.6%
nPX0qjC		68	0.2%
nWWCvZI		71	0.2%
nfOMi55		81	0.3%
nldih2b		46	0.2%
oUcjbee		88	0.3%
oVjm9ao		119	0.4%
oXia2AX		102	0.3%
obFAclz		156	0.5%
obcPriZ		95	0.3%
otbUwla		55	0.2%
p6uMhCE		59	0.2%
pDXXn52		91	0.3%
pQkkdua		96	0.3%
palX81v		74	0.3%
pfsPRUG		35	0.1%
ptTRWZQ		184	0.6%
puFJFSr		112	0.4%
pwLRCLI		68	0.2%
qAN69T0		46	0.2%
qtOK3gZ		88	0.3%
rFGsOJa		50	0.2%
rZPcIVB		112	0.4%
rixZsiq		84	0.3%
rmijkgW		74	0.3%
rsF46zw		58	0.2%
rstdF5m		47	0.2%

rujkWDA		62	0.2%
s01ziF9		37	0.1%
sLpRQgg		128	0.4%
sUQ2USK		104	0.4%
sdISr3F		83	0.3%
t6mF8zI		52	0.2%
tFEJUNk		84	0.3%
tNqWWqq		75	0.3%
tNxKwn6		66	0.2%
tRFOSq2		79	0.3%
tRUQZwT		68	0.2%
tVBOrEj		131	0.4%
tbQtTIQ		124	0.4%
u0ROMv3		129	0.4%
u34dNse		91	0.3%
uADujQ6		67	0.2%
uAMpuv6		54	0.2%
uPFrj6q		123	0.4%
ucrPb44		86	0.3%
upBAUcG		55	0.2%
uu9xCg4		88	0.3%
v71jjnA		61	0.2%
vds7Prd		177	0.6%
vrKPZsk		101	0.3%
wTHjjJO		133	0.5%
wimOcAj		78	0.3%
wjO75CL		56	0.2%
wkckUbN		113	0.4%
wus1pw0		176	0.6%
x2pqEaz		131	0.4%
xIVcdKZ		28	0.1%
xaCKEN8		80	0.3%
xzulufh		71	0.2%
y0rw34I		88	0.3%
y9AGDDu		61	0.2%
yDGAcXF		49	0.2%
yFnJTzs		57	0.2%
yVuYIaV		60	0.2%
yaGW5up		98	0.3%

yblZL9WY		37	0.1%
yil6G5r		73	0.2%
yjjJuHJ		65	0.2%
ynNimEX		58	0.2%
zCgJTFR		27	0.1%
zF7X7sn		142	0.5%
zH2EHtU		113	0.4%
zXMFqDs		19	0.1%

PESOS_EA: Sampling weight for the enumeration area

Data file: listagem_gb

Overview

Minimum: 0.605 Maximum: 15.605

Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

B03: Concession status

Data file: listagem_gb

Overview

Valid: 29438 Invalid: 0

Type: Discrete Width: 12 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
Not occupied		506	1.7%
Occupied		28932	98.3%

B06: What is the respondent's status?

Data file: listagem_gb

Overview

Valid: 28078 Invalid: 0

Type: Discrete Width: 40 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
Guide		175	0.6%
Head of the Housing (Owner of Fugon)		18908	67.3%
Neighbor		1894	6.7%
Other member of the household		7021	25%
Responsible for the Neighborhood/Tabanca		80	0.3%

B07: What is the estimated number of households in the concession?

Data file: listagem_gb

Overview

Valid: 28078 Invalid: 1360 Minimum: 1 Maximum: 8
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		24896	88.7%
2		2455	8.7%
3		520	1.9%
4		152	0.5%
5		32	0.1%
6		11	0%
7		9	0%
8		3	0%
Sysmiss		1360	

HABITACAO_ID: Unique concession ID

Data file: listagem_gb

Overview

Valid: 29438 Invalid: 0
 Type: Discrete Width: 15 Format: character Weighted variable: 0

study_resources

questionnaires

Questionnaire (PRT)

title Questionnaire (PRT)
filename Questionario_Listagem_dos_agregados_familiares_agricolas.xlsx

Questionnaire (FR)

title Questionnaire (FR)
filename Questionnaire_Listing_des_m_nages_agricoles_GB_vf.xlsx

reports

Report (FR)

title Report (FR)
filename Rapport_du_listing_Agricole-GW-2025_French.pdf

Report (PRT)

title Report (PRT)
filename Relatorio-Listagem_Agr cola-GW-2025_Portuguese.pdf

technical_documents

Operational Guide (FR)

title Operational Guide (FR)
filename Guide_operationnel_Listing_des_m_nages_agricoles_Vf.pdf
